for selecting a second of the beams <u>having a second wavelength</u> to produce a second scan pattern, the scan patterns having a different number of scan lines, and the scan pattern generator being operative for scanning the selected scan pattern over the indicia to be read.

- 51. (Amended) The scanner according to claim 50, wherein the first [laser beam has a] wavelength [of] is 670 nm, and wherein the second [laser beam has a] wavelength [of] is 630 nm.
- 64. (Amended) A method of reading indicia having parts of different light reflectivity, comprising the steps of:
 - a) producing a plurality of light beams of different wavelengths;
- b) selecting a first of the beams <u>having a first wavelength</u> to produce a first scan pattern, and selecting a second of the beams <u>having a second wavelength</u> to produce a second scan pattern, the scan patterns having a different number of scan lines; and
 - c) scanning the selected scan pattern over the indicia to be read.
- 66. (Amended) The method according to claim 65, wherein the first [laser beam has a] wavelength [of] is 670 nm, and wherein the second [laser beam has a] wavelength [of] is 630 nm.

REMARKS

The originally-filed application identified the immediately preceding application, i.e., U.S. Serial No. 08/405,585. This amendment competes the lineage of the '585 application.